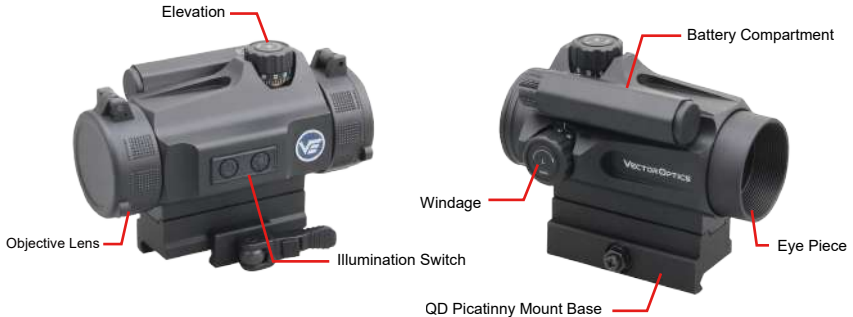


User Manual For Nautilus 1x30 Red Dot Scope



NEVER LOOK AT THE SUN THROUGH THE SCOPE (OR ANY OTHER OPTICAL INSTRUMENT). IT MAY PERMANENTLY DAMAGE YOUR EYES. MAKE SURE FIREARMS ARE UNLOADED AND POINTED IN THE SAFE DIRECTION.

MOUNTING

The red dot scope is installed on the gun by means of its integrated weaver / picatinny mount. (If the red dot scope is installed on the gun by means of its integrated QD mount. Release the quick detach lever to loosen the mount.) Place the scope objective lens towards the muzzle. Set the scope flat on top of the rail base. Make sure the cross bolt is located in a recoil groove. For safety reasons, allow at least 3 inches of clearance between the scope and your eyes.

After the scope is in place securely flip back the quick detach lever. If the mount is too loose or tight, adjust the mount nut on the other side.

Do not over-tighten the mount, or it may damage your scope. Max 30 in/lbs (2.5 ft / lbs, or 3.4 Nm) for mount base screws.

ZEROING

The scope features finger-adjustable audible-click elevation and windage adjustments. Referring to the point of impact you will need to adjust both windage and elevation screws. The elevation is the vertical (up-and-down) adjustment, usually on the top of the scope. Windage is the horizontal (left-to-right) adjustment, usually on the right of the scope.

The scope feature 1 MOA (Minute of Angle) windage & elevation adjustment with audible clicks, meaning that 1 click moves the point of impact= 1 inch at 100 yards.

With the scope mounted, rest the firearm onto a solid support and aim at a target 100 yards away. Slowly shoot a small 3 to 5 round test group onto your target. Adjust windage & elevation screws in the direction you want to move the bullet impact. Should your impacts be below your point of aim, dial UP to reach zero. Should your impacts be left to your point of aim, dial R(right) to reach zero. Each click of adjustment moves the point of impact. Shoot another 3 to 5 round test group. Repeat until you are satisfied with the point of aim.

TURNING ON & ILLUMINATION ADJUSTMENT

The sight is activated by using the digital on/off switch placed on the left of the sight. The sight has 7 levels of visible dot & 1 NV dots. Press and hold the 'O' switch for 1 second to turn the unit on. Subsequently press the switch will increase the dot intensity. Pressing the 'K' switch will decrease the dot intensity. Press and hold the 'O' switch for more than 3 seconds to turn the sight off.

BATTERY EXCHANGE

Your red dot scope is powered by 1 piece of the AAA battery. Should the dot grows dim or not turn on, you will need to exchange the battery. To exchange the AAA battery, loosen the battery cap. Remove the sight from the mount. Take out the used battery, exchange it with a new one and then assemble the sight again.

Caution: Should the illumination grows dim or not turn on, you will need to exchange the battery.

SEALED, WATER RESISTANT AND FOGPROOF

The scope is nitrogen-purged to remove any vestige of internal moisture, also has O-ring to prevent the entry of dust or moisture.

MAINTENANCE

Your red dot scope, though amazingly tough, is a precision instrument that deserves reasonable cautious care.

- When cleaning the lens, first blow away any dirt and dust, or use a soft lens brush. Fingerprints and lubricants can be wiped off with lens tissue, or soft clean cotton cloth, moistened with lens cleaning fluid.
- All moving parts of the red dot scope are permanently lubricated. Do not try to lubricate them.
- No maintenance is needed on the red dot scope's outer surface, except to occasionally wipe off dirt or fingerprints with a soft cloth.
- Use lens covers whenever convenient.

STORAGE

Avoid storing the red dot scope in hot places, such as the passenger compartments of vehicles on hot days. The high temperatures could adversely affect the lubricants and sealants. A vehicle's trunk, a gun cabinet, or a closet is preferable. Never leave the red dot scope where direct sunlight can enter either the objective lens. Damage may result from the concentration (burning glass effect) of the sun's rays.

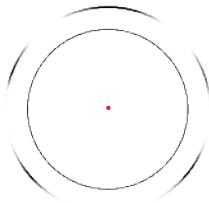
VECTOR OPTICS



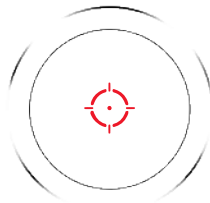
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RETICLE PATTERN

Press and hold the '*' switch for 1 second to change the reticle.



Standard Dot



Circle + Crosshair Dot